SONY

PDW-850

Professional Disc Camcorder



The PDW-850 is a powerful Professional Disc™ camporder equipped with three newly developed 2/3-inch-type HD Power HAD FX™ CCDs, It provides outstanding picture quality with high resolution, high sensitivity, low noise, and wide dynamic range, Some of the new features include a large high-resolution color LCD viewfinder and GPS. The PDW-850 inherits excellent, versatile features from the PDW-F800 and PDW-700 XDCAM™ camcorders, but weighs less and consumes less power. Using an optional wireless adapter, the CBK-WA100, proxy files can be immediately transmitted to the broadcasting station. Also, an optional camera adapter with a CCU solution makes it studio-ready. The PDW-850 is an ideal choice for many different camera professionals, from those engaged in news gathering, when speed is the key concern, to those who produce TV programs and documentaries, when quality is crucial.

Functions

High Picture Quality

The PDW-850 incorporates three newly designed 2/3-inch-type HD Power HAD™ FX CCDs to achieve high resolution, wide dynamic range, high sensitivity of F11 (601) and F12 (501), and an excellent signal-to-noise ratio of 62 dB. It provides greater freedom of expression for creative shooting, even when shooting under severe lighting conditions. In addition to improving picture quality 5phy has been able to reduce the weight of the camera body to 4.2 kg. (9.2 lbs) and its power consumption to 37 W.

Selectable Format and Bit Rates

This comporder has a highly flexible multi-format recording capability. Operators can select Full-HD format (1920 x 1080) at up to 50 Mbps using MPEG HD422, as well as MPEG HD at 35 Mbps / 25 Mbps, or SD format MPEG IMX at 50 Mbps, and DVCAM at 25 Mbps in MXF file format (standard supported formats). Also, having an up/down conversion function, this comcorder can be integrated into an existing SD production system or can be chosen for future HD aperation.

3.5-Inch Color LCD Viewlinder

With a large, easy-to-read 3,5-inch QHD color LCD viewlinder as a standard accessory, the PDW-850 offers outstanding resolution of 960 x RGB x 540 pixals, strongly supporting critical focus control during HD shooting. The viewfinder cover can be flipped up to enhance visibility when the comcorder is set on

Compatibility with Sony's Wireless Adaptive

The PDW-850 is designed to support wireless operation using an optional wireless adopter the CBK-WA100. Simply connect the wireless adapter to an SDI putput. The wireless adaptor enables the crew to view live XAVC proxy video from the adapter using a tablet or smartphone. The low-resolution proxy files*1 created on the CBK-WA100 can be immediately transmitted back to the station or uploaded to the cloud environment for review and editing. The use of adapters can significantly reduce the time and cost of production and allow faster and cost-efficient network operations.



Expanded Solutions

With its GPS system, the PDW-850 can store geographical coordinates in MXF files along with the video/audio data and GPS log file. This is beneficial in post-production when tracing the shooting location. The PDW-850 also has a 50-pin interface to support a system carnera solution with a CA/CCU via triax or fiber cable. The digital extender function enables an image to be digitally expanded two to four times in size without any loss of image sensitivity. PooHead is another standard feature enabling. the recording of guallo and video feed signals supplied by an external VTR/camcorder via HD/SD-SDI or composite

a tripad

Specifications

	PDW-450
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Man	
	Approx 6.2 kg (13 to 7 oz) (with VF Mis, Diss, BP (503 bollery)
	Approx, 9.7kg (10 to 8 ez) ((with V5 Mic. Disc. 8/4-6175 sorrery)
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(Wiele a Dg*) Power Requirements	(exercising professions, body only) DC 12 V +5.0 V+1 C V
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1,100	Approx. 41 W
	(while receiving, with viewhoder color LCD on manual lens, microchone)
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Storage Tempera Ure	2010 to 16010 (411 to 114017). 1004 to 90% peoples humidity.
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Time	Approx 135 min with SP.G. 95 bottley
Recording Formet	MPEG MD427 (DBR-56 Mbps) MPEG MD
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	MHEC MA (COR. SC MEDS) CVCAM (CEY 25 Mbps)
	CVCAM (CRX 25 Mbps)
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(Audio)	MPEC HE 6 cg/16 bits and other MPEC MX 4 cg/24 besude sets or 4 cg/16 bits 48 bits
	DVCAM 4 UVI & bils/48 MV
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Recording Fortical	A-etw (4 ch/8 bils/9 bils)
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Francis Apolhicias	35 Mbps, 4-ch audio: Mars than 345 min (PFD53(IIA), Mars than 65 min (PFD254
Iuma (MPEO ND)	35 Mbps, 2 ch audia (playbook any) Maie Tian 150 inin (PFDSODIA),
	More than 48 min (FF(123A) 25 Mbps, 4 ch audio: Approx. 190 min (PF050DLA), Approx. 85 min (FF023A)
	25 Maps, 2-ch dudio (playback only), Approx. 203 min (PD500LA).
	Aggray, 92 min (PIDSA)
	18 Maps, 4-ch dudio (playbook only). Mare than 248 min (PFD500LA).
	More than 110 min (PP003A)
	18 Mbps, 2-ch audio (playbook only). Mare than 265 min (9105002A).
Residing/Fleyates	18 Mbps, 2-ch audie (play-book only). Mare fron 265 mm (PF05001A). More than 127 mm (PF053A). 50 Mbps, August, 100 mm (PF05001A), August, 45 mm (PF023A).
Time (MPEG IMX)	40 Meps (playback gray) Applex 120 min (FFDSDUCA) Applex 55 min (PFD23A)
	40 Mbps (perybock only), Approx 120 min (FFD501.4), Approx 65 min (FFD51A), 30 Mbps (perybock only), Agency, 150 min (FFD500.4), Approx 65 min (FFD51A),
Resembling/Flidybook	25 Mbps: Approx. 185 thin (PFD500LA), Approx. 45 thin (PFD23A)
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Lieve of)	Less Innn 70 dB (all 186/2 reference evel)
from and Lutter	Relaw measurable limit
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Cometo Secilati	
Magel	3-crup 2/3-Npe nD Power MD 11 DDDs
Healive Picture	1920 (H) x 1040 (V)
Temonis	
Dálicel System	11.4 pmm system
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- 1) The values for dimensions are approximate

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Optional Accessories







Viewander



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AC SINTO/DN2S



Bottery Changer



CA PRYOVAZO Control dillon Uhin



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Wireless Adoptor



Two-channel Status Reincle Control Unit Parioble Distri Wireless Microphone Barrelyor



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The values for mass and dimension are approximate.

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